Data sheet:
Wireless Gigabit Router 300N

Product code	:	WLR-4001
Product name	:	Wireless Gigabit Router 300N
EAN code	:	8716502024261

Create a wireless network with superior throughput and an unparalleled wireless range
Use this Wireless Gigabit Router 300N to set up a wireless home/office network with superior throughput and an unparalleled wireless range. This Router enables you to wirelessly share files and broadband Internet access, as well as the peripheral devices attached to the PCs in your network.

Thanks to the integrated OPS technology, this Router makes it easier than ever to connect and protect your PCs or laptops in a wireless network! Just one press of the button, and the wireless connection is established, including automatic transfer of the WPA2 security included in the Router.

Thanks to the unique advanced WAN-LAN throughput technology, this router fully supports internet connections up to 250 Mbps. Therefore it enables you to enjoy the full performance of your high-speed internet subscription!

Specifications
- 802.11n downwards compatible Wireless Standard Protocol
- Wireless speed up to 300 Mbps
- Gigabit ethernet speed up to 1000 Mbps
- 802.3u 802.3i
- Security: WEP 64 & 128 bits, WPA-TKIP, WPA2-AES, WPA RADIUS
- Compatible with Dynamic IP, Static IP, PPPoE and PPTP internet connections
- 2 external antennas
- Quality of service (QOS)
- Universal Plug & Play (UPnP)
- Application layer gateway (ALG)

Giga performance

1000 Mbps wired speed; ideal for HD streaming, sharing and copying large files. **300 Mbps** wireless speed

Fully "out of the box" secured

The wireless signals are standard secured with WPA2

Easiest setup and security

Create a safe wireless connection in just one click

One push wireless setup

Ideal for high speed internet

Supports internet subscriptions up to 250 Mbps

This package contains:
- Wireless Gigabit Router 300N
- Driver CD Rom, User manual
- Power adapter, UTP cable

System requirements:
- Ethernet ADSL or Cable Modem
- PC or notebook with 300N client adapters (recommended)

Designed in Europe

RoHS compliant

FOR USE IN NL BE LU FR ES CH PT UK DE AT SE DK IT NO SF IE